## Search Notes



| Application/Control No. | Applicant(s)/Patent Under Reexamination |
|-------------------------|---|
| 10626415                | WEISGRABER ET AL.                       |
| Examiner                | Art Unit                                |
| KAILASH C SRIVASTAVA    | 1657                                    |

| SEARCHED                     |                                  |            |          |  |  |
|------------------------------|----------------------------------|------------|----------|--|--|
| Class                        | Subclass                         | Date       | Examiner |  |  |
| 435                          | 4                                | 12/07/2005 | LL       |  |  |
| 424                          | 9.1, 283.1, 569, 570             | 12/07/2005 | LL       |  |  |
| Partial Search in WEST       | Performed PArtial Search in WEST | 10/10/2006 | KCS      |  |  |
| NONE                         | NONE                             | 10/10/2006 | KCS      |  |  |
| UPDATED<br>SEARCH IN<br>WEST | UPDATED SEARCH IN WEST           | 10/26/2006 | KCS      |  |  |
| NONE                         | NONE                             | 10/26/2006 | KCS      |  |  |
| UPDATED<br>SEARCH IN<br>WEST | UPDATED SEARCH IN WEST           | 03/05/2008 | KCS      |  |  |
| NONE                         |                                  | 03/05/2008 | KCS      |  |  |

| SEARCH NOTES   |            |          |  |
|--|------------|----------|--|
| Search Notes   | Date       | Examiner |  |
| WEST, GOOGLE/STIC:apoE, stable folding intermediate, composition, method, treatment  | 12/07/2005 | LL       |  |
| Inventor Search  | 12/07/2005 | LL       |  |
| IUBMB, BRENDA, GOOGLE  | 10/10/2006 | KCS      |  |
| WEST: DWPI, EPAB, JPAB, PGPB, USOC, USPT   | 10/10/2006 | KCS      |  |
| STN: BIOSIS, HCAPLUS, REGISTRY   | 10/10/2006 | KCS      |  |
| Search Strategy: apoE4, RN-97199-61-6, apoE3, RN-82030-24-8, apolipoprotein, apoE, RN 97199-62-7, RN-158651-28-6, RN-158651-29-7, RN-158651-30-0, RN-158651-31-1, RN-158651-32-2, ,RN-158651-33-3, apoE2, Molecular weight, 22 kDa, N-terminal fragment, stable folding intermediate | 10/10/2006 | KCS      |  |
| Verified Inventor Search in PALM and STN   | 10/10/2006 | KCS      |  |
| Consulted and Verified Priority Information (i.e., USSN 60/492, 470 filed 08/19/2002) in e-DAN   | 10/10/2006 | KCS      |  |
| Updated search in WEST with above strategies   | 10/26/2006 | KCS      |  |
| Since amendment to Claims have not altered the scope of the claimed invention, updated search with the above-stated strategy03/05/20080  | 03/05/2008 | KCS      |  |

|       | INTERFERENCE SEARCH |      |          |
|-------|---------------------|------|----------|
| Class | Subclass            | Date | Examiner |

U.S. Patent and Trademark Office Part of Paper No.: 20080305

| INTERFERENCE SEARCH |          |      |          |
|---------------------|----------|------|----------|
| Class               | Subclass | Date | Examiner |
|                     |          |      |          |

U.S. Patent and Trademark Office Part of Paper No.: 20080305